## **ALPS optics meeting**

# **Report of Contributions**

Status at UF

Contribution ID: 0

Type: not specified

#### Status at UF

Monday 17 October 2016 17:00 (30 minutes)

Presenter: BUSH, Zach

**Session Classification:** Status of heterodyne readout and opportunities for an involvement of NIKHEF

Status at AEI

Contribution ID: 1

Type: not specified

### Status at AEI

Presenter: KARAN, Kanioar

NIKHEF contribution possiblities

Contribution ID: 2

Type: not specified

#### **NIKHEF** contribution possiblities

Monday 17 October 2016 17:30 (30 minutes)

**Presenter:** PÕLD, Jan Hendrik

**Session Classification:** Status of heterodyne readout and opportunities for an involvement of NIKHEF

ALPS optics meet  $\ldots \ /$  Report of Contributions

Welcome

Contribution ID: 3

Type: not specified

#### Welcome

Monday 17 October 2016 10:00 (10 minutes)

**Presenter:** PÕLD, Jan Hendrik

Status of ALPS IIa at DESY and ho ...

Contribution ID: 4

Type: not specified

## Status of ALPS IIa at DESY and how to continue with TDR optics design

*Monday* 17 *October* 2016 10:10 (50 *minutes*)

**Presenter:** PÕLD, Jan Hendrik

Heterodyne Detection for ALPS IIc

Contribution ID: 5

Type: not specified

## Heterodyne Detection for ALPS IIc

Monday 17 October 2016 11:20 (1 hour)

**Presenter:** BARKE, Simon

Improvements of new design prop ...

Contribution ID: 6

Type: not specified

## Improvements of new design proposal

Monday 17 October 2016 12:20 (40 minutes)

**Presenters:** SPECTOR, Aaron; PÕLD, Jan Hendrik

Discussion on baseline optics desi ...

Contribution ID: 7

Type: not specified

## Discussion on baseline optics design for ALPS IIa and ALPS IIc

Monday 17 October 2016 14:00 (3 hours)

**Presenter:** WILLKE, Benno

Session Classification: New optics baseline design?

CBB installation

Contribution ID: 8

Type: not specified

## **CBB** installation

Monday 17 October 2016 11:00 (20 minutes)

**Presenter:** KARAN, Kanioar